

A1
1. A laminable photochromic element comprising a photochromic layer comprising a polyester urethane binder and a photochromic compound, the photochromic layer adhered to one surface of a polymeric layer comprising a polycarbonate resin or a polysulfone resin, wherein the photochromic layer is sandwiched between two polymeric layers, each of the two polymeric layers comprising a polymer selected from the group consisting of polycarbonate and polysulfone resins.

A2
3. The laminable photochromic element of claim 1 consisting of three layers, the photochromic layer and the two sandwiching layers, the two sandwiching layers comprising a polymer selected from the group consisting of polycarbonate resin and polysulfone resin.

A3
13. A method of forming a multi-layer polymeric photochromic article comprising securing the laminable photochromic element of claim 1 to a polymeric article.

14. A method of forming a multi-layer polymeric photochromic article comprising laminating one of said two polymeric layers of the laminable photochromic element of claim 1 to a polymeric article.

15. A method of forming a multi-layer polymeric photochromic article comprising laminating one of said two polymeric [layers of the laminable photochromic element of claim 3 to a polymeric article.

16. A method of forming a multi-layer polymeric photochromic article comprising laminating one of said two polymeric layers of the laminable photochromic element of claim 4 to a polymeric article.

17. A method of forming a multi-layer polymeric photochromic article comprising laminating one of said two polymeric layers of the laminable photochromic element of claim 5 to a polymeric article.
